

LIGHT-EMITTING DEVICE AND FORMING METHOD THEREOF

ABSTRACT OF THE INVENTION

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A light-emitting device and forming method thereof are disclosed. The light-emitting device has a rhombus shape and electrode pads on the longer diagonal of the rhombus shape so that the distance between the electrode pads are larger without decreasing the light-emitting area.

10 Furthermore, since the rhombus shape of the LED is formed aligned with the easy crack direction of the substrate, the yield ratio of production is higher. The light-emitting device can be packaged by a flip chip package process.

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